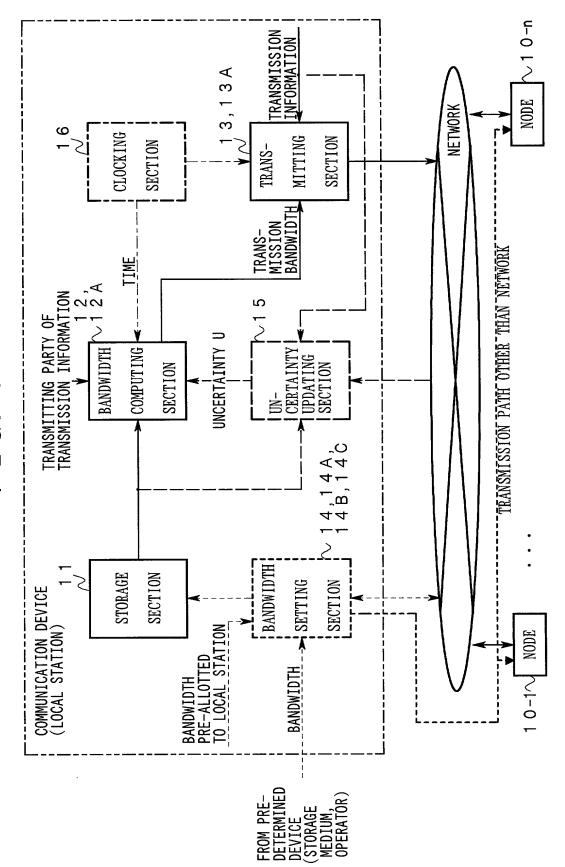
FIG. 1



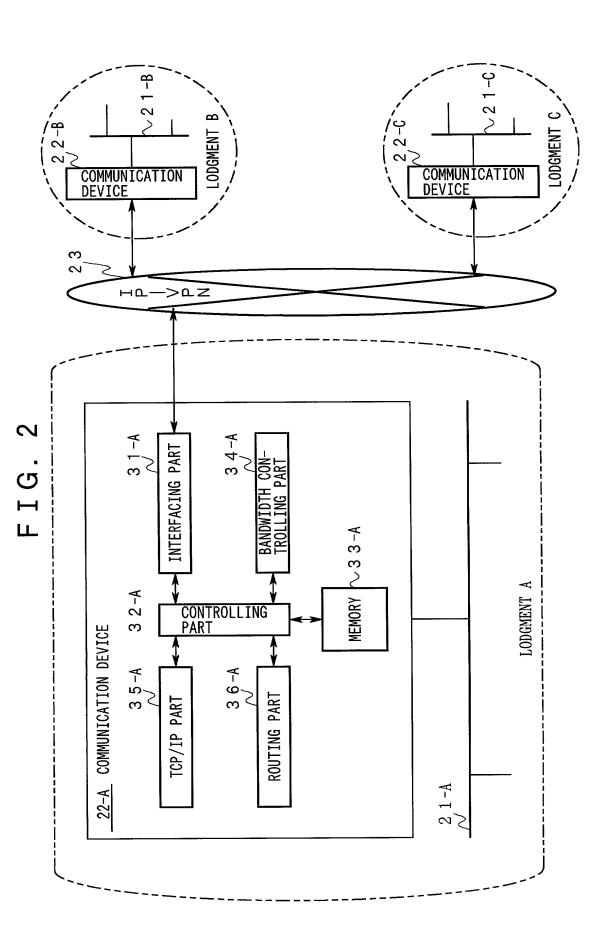


FIG. 3

COMMUNICATION DEVICE IDENTIFIER	CONTRACTED BANDWIDTH(Mbps)
А	3 (= B W _A)
В	1 ($=$ B W $_{ m B}$)
С	$2 (= B W_C)$
:	•

3 7-A~3 7-C

FIG. 4

TRANSMITTING/RECEIV	/ING END IDENTIFIER	COMPUTED
TRANSMITTING PARTY	DESTINATION	BANDWIDTH (Mbps)
А	В	0.6
	С	1.5
В	А	1.0
	С	0.5
С	А	2. 0
	В	0.4
:	:	:

38-A~38-C

FIG. 5

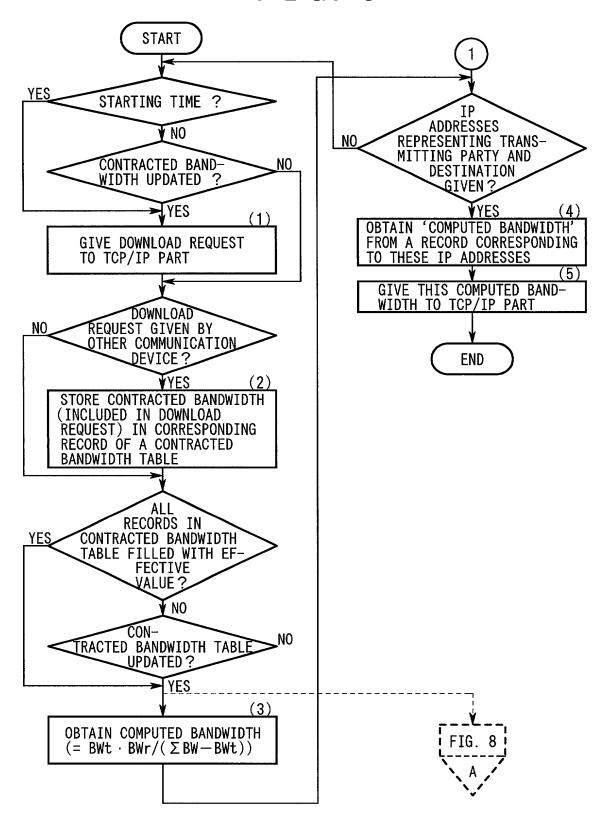


FIG. 6

SOURCE USER PORT NUMBER (16 BITS)	DESTINATION PORT NUMBER (16 BITS)	
UDP DATA LENGTH (16 BITS)	UDP CHECK SUM (16 BITS)	
LODGMENT ADDRESS (32 BITS)		
LODGMENT SUBNET MASK (32 BITS)		
TRANSMISSION RATE (32 BITS)		
ABOVE THREE ITEMS ARE REPEATEDLY APPENDED IN INDICATED MESSAGE ACCORDING TO NUMBER OF ITEMS IN TABLE. •		
	•	

FIG. 7

TRANSMITTING/RECEI	/ING END IDENTIFIER	COMPUTED
TRANSMITTING PARTY	DESTINATION	BANDWIDTH (Mbps)
А	В	1. 0
	С	2.0
В	Α	1.0
	С	0.0
С	А	2. 0
	В	0.0
:	•	:

38-A~38-C

FIG. 8

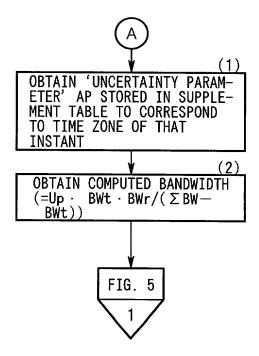


FIG. 9

TIME ZONE P	UNCERTAINTY PARAMETER (UNCERTAINTY) AP
0:00~ 7:59	5 (=A1)
8:00~12:00	1.5 (=A2)
13:00~17:00	1 (=A3)
17:01~23:59	2 (=A4)

3 9 - A ~ 3 9 - C

FIG. 10

TRANSMITTING/RECEIVI	NG END IDENTIFIER	COMPUTED
TRANSMITTING PARTY	DESTINATION	BANDWIDTH (Mbps)
Α	В	0.9
	С	2.25
В	Α	1 . 5
	С	0.9
С	Α	3.0
	В	0.6
:	: :	:

38-A~38-C